## IN THE SPECIFICATION:

Please replace paragraph [0006] (page 5, line 3 - 13) with the following replacement paragraph:

[0006] According to a preferred embodiment variant the cap, the frangible web and the fixation component are formed as one piece as an injection molded part, wherein then the fixation component after pacing placing on the cap is firmly connected to the connection end of the syringe by way of welding. With a suitable design of the fixation component and of the connection end of the syringe, the welding procedure may be carried out in a simple manner, since no particular demands are may with regard to tolerances. By way of a circumferential weld seam one may manufacture such a stable bond between the fixation component and the connection end of the syringe that even with an unfavorable dimensioning of the frangible web it is always ensured that the break-off location is formed by the frangible web and not by other components or the weld seam.

Please replace paragraph [0025] (page 10, line 14 - 19) with the following replacement paragraph:

[0025] The tamper-evident closure which is formed in this manner is provided <u>for</u> a syringe which is not prefilled or for a syringe filled with pasty substances. For opening the closure, the cap 3 is removed from the cylinder section 5 by way of hand force, wherein the frangible web 4 is broken. The arrangement and design of the cylinder section 5 with regard to the Luer connection 2 is selected such that a Luer lock connection is formed after removal of the cap 3.